Adding Integers (G)

Calculate each sum.

(+84) + (−82) =   (−88) + (−80) =

(−89) + (+85) =   (+85) + (−76) =

(+99) + (−8) =   (−26) + (−90) =

(−90) + (−10) =   (+95) + (−41) =

(−92) + (−23) =   (+80) + (−78) =

(−74) + (−71) =   (−94) + (−94) =

(+80) + (−68) =   (+85) + (−45) =

(+55) + (−70) =   (−94) + (−89) =

(−61) + (−80) =   (+98) + (−97) =

(+90) + (−69) =   (+63) + (−72) =

(−27) + (−90) =   (+80) + (+31) =

(−91) + (+77) =   (−98) + (−89) =

(−96) + (−88) =

Adding Integers (G) Answers

Name: _____   Date: _____   Score: _____

Calculate each sum.

$(+84) + (−82) =$ (+2) $(−88) + (−80) =$ (−168)

$(−89) + (+85) =$ (−4) $(+85) + (−76) =$ (+9)

$(+99) + (−8) =$ (+91) $(−26) + (−90) =$ (−116)

$(−90) + (−10) =$ (−100) $(+95) + (−41) =$ (+54)

$(−92) + (−23) =$ (−115) $(+80) + (−78) =$ (+2)

$(−74) + (−71) =$ (−145) $(−94) + (−94) =$ (−188)

$(+80) + (−68) =$ (+12) $(+85) + (−45) =$ (+40)

$(+55) + (−70) =$ (−15) $(−94) + (−89) =$ (−183)

$(−61) + (−80) =$ (−141) $(+98) + (−97) =$ (+1)

$(+90) + (−69) =$ (+21) $(+63) + (−72) =$ (−9)

$(−27) + (−90) =$ (−117) $(+80) + (+31) =$ (+111)

$(−91) + (+77) =$ (−14) $(−98) + (−89) =$ (−187)

$(−96) + (−88) =$ (−184)